

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO: NILSSON = 6A

SERIAL NO: 08/981,098

LIST OF DOCUMENTS CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT: NILSSON, Dan

FILING DATE: December 17, 1997

GROUP: 1651

U.S. PATENT DOCUMENTS (include at least patentee, patent number and issue date)

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROP.
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES/NO
	AL						
	AM						
	AN						
	AO						

OTHER DOCUMENTS (include author, title, name of publication, volume, pages & date of publication)

	AP	MCKAY, et al., Altered Metabolism in a Streptococcus lactis C2 Mutant Deficient in Lactic Dehydrogenase, JOURNAL OF DAIRY SCIENCE, vol. 57, no. 2, pgs. 181-186, 1973.
	AQ	
	AR	
	AS	
	AT	
	AU	
	AV	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. NILSSON=6	SERIAL NO. 08/701,459
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Dan NILSSON	
				FILING DATE: 22 August 1996	GROUP:
OTHER DOCUMENTS (Including Author, Title, Pertinent Page, Etc.)					
	AA	DICKELY, Françoise et al., "Isolation of lactococcus lactis nonsense suppressors and construction of a food-grade cloning vector." MOLECULAR MICROBIOLOGY, vol. 15, no. 5, pp. 839-847 (1995).			
	AB	GASSON, M.J. et al., "Metabolic engineering of the Lactococcus lactis diacetyl pathway.", LAIT, vol. 76, pp. 33-40 (1996).			
	AC	"HPLC analysis determination of acids and carbohydrates in liquid fermentation media using internal standard.", CHR. HANSEN'S LABORATORIUM DANMARK A/S, Analytical Procedure AP1009 (1993).			
	AD	"HSGC- In situ derivation of acids in fermentates for physiological investigations." CHR. HANSEN'S, Technical Report TR 785, (1995).			
	AE	"HSGC - Determination of volatile organic compounds and α -aceto lactic acid.", CHR's HANSEN, Analytical Procedure AP 1048, (1995).			
	AF	HUGENHOLTZ, Jeroen, "Citrate metabolism in lactic acid bacteria.", FEMS MICROBIOLOGY REVIEWS, vol. 12, pp. 165-178 (1993).			
	AG	KNAPPE, Joachim, "Anaerobic dissimilation of pyruvate.", INSTITUTE FOR CHEMICAL BIOLOGY, no. 13, pp. 151-155.			
	AH	PLATTEEUW, Christ et al., "Metabolic engineering of Lactococcus lactis: Influence of the overproduction of α -acetolactate synthase in strains deficient in lactate dehydrogenase as a function of culture conditions" APPLIED AND ENVIRONMENTAL MICROBIOLOGY, pp. 3967-3971.			
	AI	SNOEP, Jacob., "Regulation of pyruvate catabolism in Enterococcus faecalis: A molecular approach to physiology.", ACADEMISCH PROEFSCHRIFT, Chp. 1-4, pp. 1-92 (1992).			
	AJ	TERZAGHI, Betty et al., "Improved medium for lactic streptococci and their bacteriophages.", APPLIED MICROBIOLOGY, vol. 29, no. 6, pp. 807-813 (1975).			
	AK	WESTERFELD, W., "A colorimetric determination of blood acetoin.", JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 16, pp. 495-502 (1945).			
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OTHER DOCUMENTS (Including Author, Title, Pertinent Page, Etc.)							
	AL	PASCAL, Marie-Claire et al., "Genetic analysis of mutants of Escherichia coli K12 and Salmonella typhimurium LT2 deficient in hydrogenase activity." MOLEC. GEN. GENET., vol. 141, pp. 173-179 (1975).					
	AM	PASCAL, Marie-Claire et al., "Mutants of Escherichia coli K12 with defects in anaerobic pyruvate metabolism" JOURNAL OF GENERAL MICROBIOLOGY, vol. 124, pp. 35-42 (1980).					
	AN	VARENNE, S. et al., "A mutant of Escherichia coli deficient in pyruvate formate lyase.", MOLEC. GEN. GENET., vol. 141, pp. 181-184 (1975).					
	AO						
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BP

F. Mat-Jan et al., "Mutants of Escherichia Coli Deficient in the Fermentative Lactate Dehydrogenase",
Journal of Bacteriology, vol. 171, no. 1, pg. 342-348, January, 1989.

BQ

BR

BS

BT

BU

BV

BW

BX

BY

BZ

CA

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